COLORADO DEPARTMENT OF TRANSPORTATION

Maintenance Project - Request Form Form 463M



Requester na	Phone: XXX-XXX-XXXX				Today's Date: XX						
E-mail Addr	Proposed Ad date: XX				Completion date: XX						
Region: xx	Section:	x Projec	Project Type: xx					Y: 05	Y: 05 Budget: \$		
Fund	Cost Center	Approp Code	Prog.	Funct	tion	Object	Sub Obj		N/P	Rept. Cat.	
Highway No.: xxx From MP: xx			To MP: xx		County	ty: xx		City: xx			
Name of highw		n. (i.e., SH 2	is Colorado	Blvd.): x	X				ı		
Superintendent/Resident Engineer Name: xxxx											
Address:	Phone:			Fa	X:		Cell:				
Project Manager Name: xxxx											
Address:				Phone:			Fa	X:		Cell:	
SCOPE AND PROJECT DETAILS IMPORTANT! Please provide as much details regarding scope of work, reasons for the requested project, i.e., to replace or repair Bridge Joint, Thickness of Overlay, Crack sealing Condition, Snow Fence type, etc. and main problem and need and unusual situations. xx											
CLEARANCES											
ROW (See M-Project Manual ROW section for more information to answer these questions)											
1- Have you determined the existing ROW boundaries? xx 2- Can all improvements for this project be constructed with boundary of existing ROW? xxx Are temporary easements.					 3- After completion of construction, can all Project improvements be maintained within the ROW? xxx 4- Is the work in the vicinity of National forest, BLM or US Army Corps of Engineers property? xxx 						
needed? xxx Notes: xxx											
TAULES: XXX											
UTILITIES (See M-Project Manual Utilities section for more information to answer this question)											
Note any known limits that may b		project	Note	s: xxx	wer this	s question)					
		(See M		ENVIRON al Environme		ITAL ction for more inf	ormatio	n)			
Environmental Clearance Form 128 or a Concurrence Letter from the respective Region Environmental Manager is required. Notes: xxx											

The Agreement Office must provide the information for this row.

M Project Number: MTCE xx-xxxx

CDOT FORM # 463M

M Project Code: Mxxxx